

	Document ID	Title	Current OR	Current XRef	Inventor
1	US 2004006235 8 A1	Methods and devices for analysis of X-ray images	378/207		Lang, Philipp et al.
2	US 2003011292 1 A1	Methods and devices for analysis of x-ray images	378/54		Lang, Philipp et al.
3	US 2002011442 5 A1	Methods and devices for analysis of X-ray images	378/56		Lang, Philipp et al.
4	US 6690761 B2	Methods and devices for analysis of X-ray images	378/56	378/38; 378/62	Lang, Philipp et al.

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<i>This</i>	1 US 2004006235 8 A1	Methods and devices for analysis of X-ray images	378/207		Lang, Philipp et al.
<i>rel</i>	2 US 2003011292 1 A1	Methods and devices for analysis of x-ray images	378/54		Lang, Philipp et al.
	3 US 2003006378 8 A1	Method for registering images in a radiography application	382/132		Boland, John T. et al.
<i>rel</i>	4 US 2003006370 4 A1	Methods and devices for quantitative analysis of x-ray images	378/54		Lang, Philipp
<i>rel</i>	5 US 2003003129 2 A1	Methods and devices for quantitative analysis of x-ray images	378/54		Lang, Philipp
<i>Pat</i>	6 US 2002011442 5 A1	Methods and devices for analysis of X-ray images	378/56		Lang, Philipp et al.
<i>rel</i>	7 US 2002006779 8 A1	Methods and devices for quantitative analysis of x-ray images	378/54		Lang, Philipp
<i>Pat</i>	8 US 6690761 B2	Methods and devices for analysis of X-ray images	378/56	378/38; 378/62	Lang, Philipp et al.
	9 US 6409764 B1	Methods and articles for regenerating bone or periodontal tissue	623/16.1 1	424/424 ; 433/201 .1; 433/215 ; 623/23. 72; 623/23.	White, Charles F. et al.
	10 US 6328765 B1	Methods and articles for regenerating living tissue	623/23.7 2	623/23. 58; 623/23. 76	Hardwick, William R. et al.
	11 US 5691397 A	Isolation of the calcium-phosphate crystals of bone	523/115	264/344 ; 424/423	Glimcher, Melvin J. et al.
	12 US 5565502 A	Isolation of the calcium-phosphate crystals of bone	523/115	264/344 ; 424/423 ; 424/426	Glimcher, Melvin J. et al.
	13 US 5562448 A	Method for facilitating dental diagnosis and treatment	433/215		Mushabac, David R.
	14 US 5439951 A	Isolation of the calcium-phosphate crystals of bone	523/115	264/344 ; 424/423 ; 424/426	Glimcher, Melvin J. et al.
	15 US 5133660 A	Device for locating the optimum position for a tooth implant	433/76	433/173	Fenick, Thomas J.
	16 US 5090040 A	Data acquisition system for radiographic imaging	378/62	378/162 ; 378/53; 378/54; 378/8; 378/901	Lanza, Richard C. et al.

	Document ID	Title	Current OR	Current XRef	Inventor
17	US 5015183 A	Locating device and method of placing a tooth implant	433/76	433/173 ;	Fenick, Thomas J.
18	US 5005196 A	Limb positioning and calibration apparatus for radiographic imaging	378/207	378/54	Lanza, Richard C. et al.
19	US 5005195 A	Digital readout system for radiographic imaging	378/62	250/369 ; 250/370 .09; 250/370 .1; 250/385	Lanza, Richard C. et al.
20	US 4956859 A	Source filter for radiographic imaging	378/157	250/385 .1	Lanza, Richard C. et al.
21	US 3851178 A	CONTOUR DENTAL X-RAY FILM	378/169	378/168	Borden, John V.
22	US 2002011442 5 A	Bone structure related quantitative information derivation method in dental X-ray imaging and analysis, involves analyzing dental X-ray image that includes portion of maxilla or mandible and calibration phantom			LANG, P et al.

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1	US 2004006235 8 A1	Methods and devices for analysis of X-ray images	378/207		Lang, Philipp et al.
2	US 2003021512 0 A1	Computer aided diagnosis of an image set	382/128		Uppaluri, Renuka et al.
3	US 2003021511 9 A1	Computer aided diagnosis from multiple energy images	382/128	382/173 ; 382/190	Uppaluri, Renuka et al.
4	US 2003013360 1 A1	Automated method and system for the differentiation of bone disease on radiographic images	382/128	382/280	Giger, Maryellen L. et al.
5	US 2003011292 1 A1	Methods and devices for analysis of x-ray images	378/54		Lang, Philipp et al.
6	US 2003006378 8 A1	Method for registering images in a radiography application	382/132		Boland, John T. et al.
7	US 2003006370 4 A1	Methods and devices for quantitative analysis of x-ray images	378/54		Lang, Philipp
8	US 2003003129 2 A1	Methods and devices for quantitative analysis of x-ray images	378/54		Lang, Philipp
9	US 2002015648 2 A1	Expandable preformed structures for deployment in interior body regions	606/92		Scribner, Robert M. et al.
10	US 2002011442 5 A1	Methods and devices for analysis of X-ray images	378/56		Lang, Philipp et al.
11	US 2002006779 8 A1	Methods and devices for quantitative analysis of x-ray images	378/54		Lang, Philipp
12	US 2001003103 8 A1	Radiographic imaging system and silver halide photographic material	378/182	378/185	Suzuki, Tetsuya
13	US 6690761 B2	Methods and devices for analysis of X-ray images	378/56	378/38; 378/62	Lang, Philipp et al.
14	US 6411729 B1	Method of estimating skeletal status	382/132	378/54; 382/128 ;	Grunkin, Michael
15	US 6409764 B1	Methods and articles for regenerating bone or peridental tissue	623/16.1 1	424/424 ; 433/201 .1; 433/215 ; 623/23. 72; 623/23.	White, Charles F. et al.
16	US 6328765 B1	Methods and articles for regenerating living tissue	623/23.7 2	623/23. 58; 623/23. 76	Hardwick, William R. et al.
17	US 6240201 B1	Computerized detection of lung nodules using energy-subtracted soft-tissue and standard chest images	382/130	382/128 ; 382/131	Xu, Xin-Wei et al.
18	US 5915036 A	Method of estimation	382/132	382/280 ;	Grunkin, Michael et al.

	Document ID	Title	Current OR	Current XRef	Inventor
19	US 5562448 A	Method for facilitating dental diagnosis and treatment	433/215		Mushabac, David R.
20	US 4964861 A	Instrumentation for implanting prosthetic devices	606/87	40/367; 606/96; 606/97	Agee, John M. et al.
21	US 4583555 A	Knee ligament testing system	600/595		Malcom, Lawrence L. et al.
22	US 3924133 A	Device for measuring density of substances by penetrating rays	378/62	378/111; 378/114; ;	Reiss, Karl-Hanz
23	US 3912933 A	Fine detail radiographic elements and exposure method	430/139	250/475 .2; 250/483 .1; 378/37; 430/510 ; 430/523 ; 430/567	Van Stappen, Albert L.
24	US 3851178 A	CONTOUR DENTAL X-RAY FILM	378/169	378/168	Borden, John V.

	L #	Hits	Search Text	DBs	Errors
1	L2	226111	x-ray	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
2	L3	13686	bone with (structure or denisty)	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
3	L4	374056 0	phantom or standard or reference	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
4	L5	2804	2 and 3 and 4	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
5	L6	111	5 and dental with x-ray	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
6	L7	121	2 and 3 with 4	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
7	L8	22	7 and dental with x-ray	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0

	L #	Hits	Search Text	DBs	Errors
8	L9	24	7 and x-ray with film	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
9	L10	4	9 and cover with hygienic	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0